

iriver

the future of entertainment

F-Series

N-Series

H-Series

M-Series

C-Series

The world's first pocket jukebox with a color display and space for your digital holiday snaps



H340/320

Harddisc Player

- 2" color display for photos and eBooks
- Supports all common audio formats, such as MP3, WMA and OGG Vorbis
- A USB On-The-Go (OTG) function uploads pictures straight from digital cameras or exchanges data with other mobile products
- Superb sound and perfectly balanced frequency response
- Room for over 10,000 (5,000*) titles or masses of other data
- Built-in radio featuring real-time MP3 encoding
- Drag and drop file transfer could not be more intuitive
- Compact size, high-grade workmanship and attractive design



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H340/320

A bright new day: iriver presents the world's first pocket jukebox with a color display and space for your digital holiday snaps. The iriver H340/H320 is the world's first pocket jukebox with an integrated 2" color LCD. You can thus display images or read eBooks. A practical USB On-The-Go function also lets you connect your digital camera straight to the H340/H320** to view and archive your holiday snaps. The 40 (20*) GB hard drive has plenty room for over 10,000 (5,000*) titles or masses of other data. A built-in radio with outstanding reception provides for even more musical variety – and even supports MP3-quality recording. The powerful rechargeable battery delivers and impressive 16 playback hours. And an emergency battery pack (optional) is there to help out even when there is no plug socket in sight. The iriver H340/H320 is child's play to use. A USB 2.0 link to the PC lets you drag and drop music onto the hard drive in seconds. This compact luxury music player proves that small is indeed beautiful – and will give you endless hours of fun and entertainment!

* H320 model

** Depending on the camera model

100
80
60
40
20
0
Measurements in mm



available models:

- | | |
|------------------------|-----------------------------------|
| • Type/capacity/color: | H340: 40 GB (pinspot carbon look) |
| | H320: 20 GB (pinspot carbon look) |

General functions and features:

- Intuitive five-button control panel (Play/Pause, Stop, Record and Mode Settings)
- Central navigation button for fast access to the main menu
- Various play modes: Repeat, Shuffle, Intro and Study
- Adjustable balance, treble, bass, menu scroll speed, FF/RW scan speed, Resume function, fade-in, title duration display and backlighting time settings

Audio and display quality:

- Audio formats supported: MP3 (cbr & vbr up to 320 kbps), OGG Vorbis (32 kbps ~ 500 kbps), WMA, ASF
- ID3 information: Supports ID3 V1.1, 2.4 and 3.0
- Rated power output: 40 mW (20 mW per channel) (16 Ω)
24 mW (12 mW per channel) (32 Ω)
- Frequency: 20 Hz – 20 kHz
- Signal-to-noise ratio: up to 90 dB / A-weighted
- Distortion factor: < 0.1%
- Equalizer: 5 presets (normal, rock, jazz, classical, ultra bass), manual parametric equalizer
- Display: 2" color TFT with up to 260,000 colors
- Image formats supported: JPG, BMP and TXT

Interfaces:

- USB 2.0 for data transfer from PCs or notebooks
- USB 1.1 (host) to connect to external devices, e.g. a digital camera (USB On-The-Go)
- Headset port (stereo minijack)
- Line-in (stereo minijack) to connect to external audio sources
- Built-in microphone for voice recording
- separate line-out (stereo minijack)
- Port for wireline remote control unit

Operating system: • iriver OS (FAT 32 file system / upgradeable firmware)

Recording functions:

- Real-time MP3 encoding
- Freely selectable bit rates from 40 ~ 320 kbps to record via the line-in
- Freely selectable bit rates from 40 ~ 128 kbps to record via the built-in microphone
- Manual input volume adjustment
- Automatic gain control
- Monitoring function over the line-out to listen in while music is recording
- Recording starts automatically when a signal is received via the line-in
- Automatic separation of individual titles can be activated when recording whole album

FM tuner:

- Frequency: 87.5 ~ 108.0 MHz
- Signal-to-noise ratio: 50 dB / A-weighted
- Antenna integrated in the earphones
- Manual radio channel search function
- Automatic search function for the next available radio channel
- Manual storage of up to 12 radio channels (presets)
- Automatic storage of currently available radio channels (automatic presets)
- Digital recording of radio broadcasts with real-time MP3 encoding

Power supply:

- Built-in rechargeable lithium polymer battery for up to 16 playback hours (MP3 reproduction; 128 kbps; volume: 20; EQ normal)
- Power supply unit: 5.0 V, 2A AC adapter

Dimensions:

- Size (W x D x H): approx. 103 x 62 x 25 mm (approx. 103 x 62 x 22 mm*)
- Weight: approx. 203 g (approx. 183 g*)

Bundled Software :

- Drivers for the Windows® 98SE and ME operating systems
- Manual on CD

System Requirements:

- Microsoft® Windows ® 98SE, 2000, ME or XP
- Intel® Pentium II 233 MHz or AMD K6-2 266 MHz
- 64 MB RAM (128 MB recommended)
- USB 2.0 or USB 1.1 port

Some of the applications included in the package contents may have higher system requirements. For more details, please refer to the documentation supplied with the individual applications.

Package Contents:

- | | |
|---|--|
| • iriver H340/H320 Pocket Jukebox | • USB lead for data transfer |
| • High-grade earphones | • USB adapter to connect to external devices such as digital cameras |
| • External microphone to connect to the line-in | • Power supply unit |
| • stereo minijack to minijack lead to connect to external audio sources or speakers | • Carrying case with belt clip |
| | • Detailed documentation, including a quick start guide and manual |

Warranty:

- 1 year guarantee limited to product parts and workmanship

www.iriver.com.au